

Bureau of Integrated Services

APPLICATION FOR REVIEW

-Complete all pages-NOTE: Personal information you provide may be used for secondary purposes [Privacy Law s. 15.04(1)(m), Stats.]

PUBLIC SWIMMING POOLS

Safety & Buildings Division 201 W Washington Ave 53703 PO Box 7162

Phone: Fax: TYY: Email:

608-266-3151 877-840-9172 Contact Through Relay planschedule@commerc

This page may be utilized for fax appointments Complete and indicate date plans will be in our office

Madison, WI 53707-7162	state.wi.us						
1. Total Number of Recirculation Systems in this submittal Complete all information on Page 2 for each Recirculation System. Use additional pages if necessary. If your submittal includes a slide(s), Check all that apply FUNCTIONAL REVIEW(S) The slide(s) in this submittal are served by a new pool/recirculation system. By completing information on Page 2, no other information is required for these slide The slide(s) in this submittal are for a runout, water, pool or drop	2. Check all that apply () New () Revision*(to previously app plan-before insp) () Graeme Baker modification only (send to Holmen office only#) – plans may be faxed in – see S&B pool website. () Modification* () No Open Swim or Lessons Permitted () Open Swim or Lessons Permitted *Indicate what was revised or modified on the plan #Safety & Buildings, 3824 Creekside Ln, Holmen WI 54636	Complete for confirmed appointments: Transaction ID: Previous Related Trans. ID: Review Start Date*: Assigned Reviewer: Assigned Office: *Plans must be received in the office of the appointment no later than 2 working days before the confirmed appointment Per Comm 90.04 minimum 4, maximum 5 properly signed plans must be submitted along with all required information as outlined in 90.04 (4). For plan status checks, see our website at http://www.commerce.state.wi.us/SB/SB-DivReviewStatusSearch.html.					
slide over 4' in height and are served by an existing pool/recirculation system (# of slides) Complete all information in item 7, Page 3. STRUCTURAL REVIEW This submittal is for a <u>Structural</u> Review of runout, water, pool or drop slide(s) over 6' in height	Number & Street						
that requires a separate review and application form with 4 separate plan sets. This submittal is independent of the water attraction/pool review and will be scheduled in Madison or Waukesha.	() Notify customer 1, 2, 3 () Hold plans for pickup	*Refers to customer number from below					
5. Complete the following designer/owner info	ormation. When completing custome	r 1, indicate if designer is the supervising professional per Comm 90.04 (5).					
Designer Information-Individual who First Name Last Name	Stamped Plans (Customer 1) Commerce Customer Number	Other/Contact Person (Customer 3) First Name Last Name Commerce Customer Number					
Company Name		Company Name					
Address		Address					
City State Zip +	4 (9 digits)	City State Zip + 4 (9 digits)					
(Area Code) Phone Number Fax Number () Check if Designer is Supervising Profe	email address essional – See Page 3 for signature	(Area Code) Phone Number Fax Number email address					
Owner Information	(Customer 2)	Make checks payable to the Department of Commerce.					
First Name Last Name	Commerce Customer Number	Attach check here.					
Company Name							
Address		Total Amount Due \$					
City State Zip +	4 (9 digits)	Revenue Code 7650					
(Area Code) Phone Number Fax Number	email address	SBD-9808 (R. 04/09)					

Recirculation System #			
() Swimming Pool	() Wading, skin () Wading, gutt () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area	er () Runout Slides () Splash Pad	() Whirlpool () Therapy Pool
CALCULATIONS			
Pool Surface Area sq.	t. Perimeter	ft.	Pool Patron Load
Volume cu.	t. Volume	gal	s.
Turnover Time hrs	Recirculation Rate	gpı	n.
Recirculation Pump: Make	Model		gpm at ft. TDH
Filter: Make Mo	lel	Туре	
Number of Surfa	ce Area per Filter in sq. ft.	□NSF App	proved
Disinfectant Feeder: Make	Model	□NSF Approved	Type of Disinfectant
Overflow System: Gutter type: Surge Tank volu	me in gallons		
☐ Skimmer type: Make		Model	Number of
Inlets: Make Model		☐ Directional ☐ Adjustable ☐	Wall 🔲 Floor
Number of Orifice Diam	ter		
Main Drains: Make Model		Number of Open A	rea per Drain in sq. in.
Recirculation System # () Swimming Pool	() Wading, skim () Wading, gutt () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area	er () Runout Slides () Splash Pad	() Whirlpool () Therapy Pool
() Swimming Pool	() Wading, gutt () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area it. Perimeter t. Volume	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure Rivel () Pad Walk () Plunge Area it. Perimeter Volume Recirculation Rate	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth	() Therapy Pool
() Swimming Pool	() Wading, gutt () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area it. Perimeter t. Volume Recirculation Rate Model	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth ft. gal	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure Rivel () Pad Walk () Plunge Area it. Perimeter t. Volume Recirculation Rate Model	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth ft. gal gpi	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure Rivel () Pad Walk () Plunge Area it. Perimeter Volume Recirculation Rate Model lel ce Area per Filter in sq. ft.	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth ft. gal Type	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area it. Perimeter it. Volume Recirculation Rate Model lel ce Area per Filter in sq. ft. Model	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth ft. gal gpi	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area it. Perimeter it. Volume Recirculation Rate Model lel ce Area per Filter in sq. ft. Model	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth ft. gal gpi Type □NSF Approved	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area it. Perimeter it. Volume Recirculation Rate Model lel ce Area per Filter in sq. ft. Model	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth ft. gal gpr Type □NSF Approved	() Therapy Pool
() Swimming Pool	() Wading, gutt. () Water Attraction () Activity () Vortex () Leisure River () Pad Walk () Plunge Area it. Perimeter tt. Volume Recirculation Rate Model lel ce Area per Filter in sq. ft. Model me in gallons	() Runout Slides () Splash Pad () Vanishing Edge () Wave () Zero Depth ft. gal gpi Type □NSF Approved	() Therapy Pool

7. Complete inf system. Include information includi	e minimum 4, r	maximum 5	prope	erly signed	d plans fo	•	,		•	•		
Type of slide:	runout slide	□ water •	slide	☐ pool	slide [dro	p slide				1 6	
Pool Surface Area		sq. ft. Perimeter			ft.			ft.	Surge Ta	lume in Gallons		
Volume	llume cu. ft. Volume			e	gals			gals.				
Turnover Time	urnover Time hrs.			Recirculation Rate gp			gpm.	n.				
Type of slide:	runout slide	water s	slide	☐ pool :	slide	drop	slide					
Pool Surface Area		sq. ft.	Perime	eter	ft.			ft.	Surge Ta	ank Water Vo	lume in Gallons	
Volume		cu. ft.	Volum	е				gals.				
Turnover Time		hrs.	Recirc	ulation Rate				gpm.				
(Attach additional shee	ts if submitting mo	ore than 2 slid	es).									
8. NUMBER OF DRESSIN		DILET FACILITIE	s			1				T		
Female: Male:	Toilets Toilets			Lavatories Lavatories			Showers Showers			Urinals		
маіе: Unisex:	Toilets			Lavatories			Showers			Unitals		
	1									<u>I</u>		
SUBMITTAL TYPE AND RE		II OKO KOMITE ZIJE I	roule	of and berra	Fee Compu	tation		1				
Item Description - Indicate submitted calculations for		u are requesting	review	or and nave	Project Not Area	in Agen	t Inspection	Project Area*	t in Agent	Inspection	Required Fee	
() Public Swimming Pool,	gutter type				\$1350.00			\$900.0	0			
) Public Swimming Pool,					\$1125.00	\$1125.00 \$675.0			0			
) Water Attractions (inclu	uding Interactive Play	y Attractions)						\$900.0				
() Public Whirlpool () Modification to existing public swimming pool, water attraction, or public				·			\$675.0 \$200.0					
whirlpool () Revision to previously approved public swimming pool, water attraction				\$180.00		\$180.00						
or public whirlpool plan () Pool, Drop or Water Slide Functional Requirements Submitted with the				\$0.00			:					
Pool or Water Attraction () Pool, Drop or Water Slide Functional Requirements Submitted Separately								\$180.00 (Per Application Submittal)				
() Slide-Structural Review	of Pool, Drop or Wa	ter Slides Over	6' in Hei	ght	\$450.00				\$450.00			
() Revision/Modification to Pool, Drop or Water Slide (functional or					\$180.00 Revision			\$180.0	0 Revisio			
structural)				\$120.00 Modification				0 Modifica				
() Alternate or experiment () Modification to alternat		olan			\$1575.00 \$675.00			\$1125. 375.00				
) Revision to previously					\$225.00				\$225.00			
experimental design	··											
→ You must use Form #SE					-		led for installat	ions starte	d without			
*Agents/Authorized	•		•	n (Submit	ter will be l	billed s	separately f	or inspe	ction se	rvices).		
	adison, Milwauk	ee, and Rac	ine									
– Counties of:	Adams	Dane		Green Lake			Monroe		lock		ukesha	
	Brown	Dodge		owa Iofforcon	Lafayette Outagam Manitowoc Ozaukee			auk	upaca			
	Calumet Clark	Door Fond du L		lefferson Iuneau	Marath		Portage		heboyga ernon		ushara Inebago	
	Columbia	Grant		Kenosha	Marqu	ette	Racine	V	/alworth	Wo	•	
9. Supervising	Crawford	Green	ŀ	Kewanee	Milwau	ıkee	Richland	W	/ashingt	on		
9. Supervising Pro <u>fessional Must Si</u> ç	gn Below When F	Plans Are Ser	nt in fo	r Review								
Signature					Supervising	Professi	onal License Nu	umber		Date		
Print Name					l							
16		D		-10. ::	TL = "							
If not shown on P	age 1, Supervisi	ng Professio	nai Mu	st Complete	e The Follo		Code) Phone 1	unah c	Fac. M	mbor I -	mail Address	
Address						(Area	Code) Phone N	umper	Fax Nu	mber E	-mail Address	
City		State		Zip +4								